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"The outer window frame 13 is further releasably attached to the inner window frame 11 via the coupling of a deformable flange 29 of the outer window frame 13 and a shaped flange 28. In a presently preferred embodiment, the deformable flange extends along a portion of the outer top perimeter of the outer window frame 13 and is designed such that it is formed to define a pliable hook 30 as further depicted in FIGURES 4 and 4A. The deformable flange allows the coupling of the inner window frame 11 and the outer window frame 13 without the use additional coupling hardware, for example affixable brackets."

## At page 5, line 9, please replace the current paragraph with this paragraph:

"FIGURE 4 depicts a side view of an upper portion of an outer window frame 13 to show the coupling of the outer window frame 13 to the inner window frame 11 attached to a an outer sidewall 5. As further depicted in FIGURE 3, spring clips 25 are attached to the outer sidewall 5 and secure a shaped flange 25 to the outer sidewall 5. A deformable flange 29 of the outer window frame 13 is positioned over the top center of the inner window frame 11 and is snapped over the shaped flange 28 (FIGURE 4A) so that both the inner window frame 11 and the outer window frame 13 are engaged in a snap-together assembly. As shown in the cutaway view of FIGURE 4A, a deformable flange 29 on the outer window frame 13 has a cross-sectional form in the nature of a pliable hook 30. The deformable flange 29 tensionably engages the shaped flange 28 of inner window frame 11. Because of the interrelationship of the deformable flange 29 of the outer window frame 13 and the shaped inner flange 28 of an inner window frame 11, the outer window frame 13 can be snapped onto the inner window frame 11 in the same way, for example, that a lid is snapped onto a can of tennis balls, or that a paint can engages its lid."

## At page 5, line 30, please replace replace the current paragraph with this paragraph:



"The inner window frame 11 is further releasably attached to the outer sidewall 5 via at least one retention spring clip 31 centered within the interior surface of a gusset 33 supported shaped flange 35 extending along the lower bottom perimeter of the inner window frame 13."



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